wherein the reaction force applying part applies a reaction force to the footrest member in a case of a first rotation operation in which the one end of the footrest member is close to the moving part,

the reaction force applying part includes:

an abutting part provided in one of the moving part and the footrest part and having a first abutting surface and a second abutting surface arranged in the second direction,

a following part provided in the other of the moving part and the footrest part and configured to follow the first rotation operation of the footrest member to relatively move along the first abutting surface and the second abutting surface while abutting on the first abutting surface or the second abutting surface, and

a biasing member configured to cause a biasing force to act between the following part and the first abutting surface, and between the following part and the second abutting surface,

the following part abuts on the first abutting surface and the second abutting surface in an order thereof in the first rotation operation, and

the second abutting surface is inclined with respect to the first abutting surface.

9. The foot-operated pointing device according to claim **8**, further comprising a support part provided in the moving part to support one of the abutting part and the following part,

wherein the support part is slidable with respect to the moving part.

10. The foot-operated pointing device according to claim **8**, further comprising a support part provided in the moving part to support one of the abutting part and the following part,

wherein the support part is rotatable with respect to the moving part.

11. The foot-operated pointing device according to claim **8**, further comprising an adjusting part configured to adjust an abutting state of the following part with respect to the abutting part.

12. The foot-operated pointing device according to claim **1**,

wherein the controller stops instruction of the movement of the pointer when the detection value from the second detection part becomes equal to or greater than a third threshold value indicating that the detection value approaches the first threshold value in a state in which the movement of the pointer is being instructed and the detection value from the second detection part is below the first threshold value.

13. The foot-operated pointing device according to claim **1**, wherein the controller

instructs a drag when the detection value from the second detection part is maintained equal to or greater than the first threshold value and instruction of the movement of the pointer is being performed, and

stops instruction of the movement of the pointer when the detection value from the second detection part becomes equal to or less than a fourth threshold value indicating that the detection value approaches the second threshold value in a state in which the drag is being instructed.

14. The foot-operated pointing device according to claim **1**, further comprising

a storage part configured to store at least one of the first threshold value and the second threshold value,

wherein the controller changes at least one of the first threshold value and the second threshold value stored in the storage part based on an output from the outside.

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